

SPECIFICATION AMENDMENTS

Please amend paragraph [0017] as follows:

[0017]The aforementioned aspects of the invention and other objectives and advantages can now be achieved as described herein. A wireless fixture system and method are disclosed in which an antenna block is provided that includes a plurality of grooves, wherein such grooves maintain a plurality of antennas located on a portion of the antenna block. A top locator block can be positioned above the antenna block, wherein the top locator comprises a top surface having depression thereon for receiving and locating a patch, which can receive[s] wireless signals from the antennas for sensor testing thereof, wherein the patch comprises a SAW sensor and an RFID tag over-molded into the patch. Additionally, an antenna cover can be connected to the antenna block for protecting the plurality of antennas and wiring thereof. A BNC connector protrudes from the antenna block and is electrically connected to the plurality of antennas via the wiring thereof.

[0045] Additionally, a plurality of BNC connectors can be respectively connected to the plurality of antenna blocks, wherein each BNC connector thereof is respectively connected to and protrudes from each antenna block thereof. Each sealing surface among the plurality of sealing surfaces can be configured to contain a groove that retains a respective O-ring in place. The patch itself can comprise a SAW patch. Also, a plurality of cap screws can be provided for holding in place an antenna block among the plurality of antenna blocks and for sealing the respective O-ring against a respective antenna block among the plurality of antenna blocks. The pressure rail therefore can generally function as a SAW tire pressure measurement patch wireless test rail. The SAW patch reacts to both temperatures and pressure while being interrogated wireless a[s]; a fixed distance in order to collect test data indicative of the SAW patch.